

# CNC AUTOMATIC CARBIDE SAWING MACHINE: KTC-260LC

**Capacity:** 3.149" - 9.055" Square, 3.543" - 10.236" Round

**Blade:** TCT Carbide Tipped Saw Blade 830 x 4.8t mm

**Motor:** 50 HP • **Hydraulics:** 7.5 HP

*\*Capacities vary slightly depending on blade size*

*\*Option to use HSS High-Speed Steel Saw Blade*



## Standard Features

- Compact PLC Control and Inverter
- Touch Screen Feature for Setting of Machine & Cutting Functions
- Saw Blade Feed Driven by Servo Motor
- Hard-Plumbed Hydraulic System
- Hydraulic Horizontal & Vertical Main Vise
- Stroking Front "Outboard" Vise – Reduces Remnant Lengths
- Standard Loader - Automatic Workpiece Loading
- Automatic Product Sorting
- Work Piece Positioning
- Precision Spindle
- Variable Blade Speed
- Magnetic Power Brake & Fan
- Blade Brush
- Air Gun & Belt Type Chip Conveyor
- Built-In Coolant System w/ Flood & Mist



Voltage: 208-240V, 50/60Hz, 3-Phase

## Optional Features

Sliding Aid

**HEM<sup>®</sup>SAW**  
— The saw that cuts straight. —